What is claimed is:

1. An apparatus for use in a wellbore, comprising:

an element formed of a superplastic material to perform a predetermined downhole task.

2. The apparatus of claim 1, further comprising a component including a seal engageable with the element.

3. The apparatus of claim 1, further comprising a component including an anchor actuatable by the element.

4. The apparatus of claim 1, wherein the element is selected from the group consisting of a casing, a liner, a tubing, and a pipe.

5. The apparatus of claim 1, wherein the element includes a sand screen.

6. The apparatus of claim 1, further comprising a shock absorber including the element.

7. The apparatus of claim 1, further comprising a releasable connector mechanism including the element.

8. The apparatus of claim 1, further comprising an explosive component including the element.

9. The apparatus of claim 8, wherein the explosive component includes a shaped charge.

10. The apparatus of claim 1, further comprising a weak point connector including the element.

11. The apparatus of claim 1, further comprising a heating device to heat the element to a temperature sufficient to cause the element to exhibit superplastic behavior.

12. An apparatus comprising:

a flowable element; and

a deformable element adapted to be expanded by flowing the flowable element.

13. The apparatus of claim 12, wherein the flowable element includes a eutectic material.

14. The apparatus of claim 12, wherein the flowable element is selected from the group consisting of a eutectic material, a fusible alloy, a blocking alloy, solder, and a material containing bismuth.

15. The apparatus of claim 12, wherein the flowable element contains bismuth.

16. The apparatus of claim 15, wherein the flowable element includes a bismuth alloy.

17. The apparatus of claim 12, wherein the deformable element includes a sleeve.

18. The apparatus of claim 12, wherein the deformable element includes a superplastic material.

19. The apparatus of claim 18, wherein the flowable element melts at a temperature close to a temperature at which the superplastic material exhibits superplastic behavior.

20. The apparatus of claim 12, further comprising a sealing element, wherein the deformable element is adapted to translate the sealing element into engagement with a downhole structure.

21. The apparatus of claim 20, comprising a plug.

22. The apparatus of claim 20, comprising a packer.

23. The apparatus of claim 20, comprising a patch.

24. The apparatus of claim 12, further comprising an anchor element, wherein the deformable element is adapted to translate the anchor element into engagement with another structure.

25. A method of installing a tubular structure into a wellbore, comprising:

running the tubular structure having a reduced diameter into the wellbore;

activating a heating element to heat at least a portion of the tubular structure to enable the tubular structure to exhibit a highly deformable characteristic while maintaining structural integrity; and

expanding the diameter of the tubular structure.

26. A method of performing a task in a wellbore, comprising:

heating an element to a temperature such that the element exhibits superplastic behavior; and

deforming the element.